



QUALITY CONTROL RANGES

Human Aging Magnetic Bead Panel 1

Kit Catalog# HAGE1MAG-20K

Control Catalog# HAGE1-6020

Lot# AGE1-106 and AGE1-206

<u>Analyte</u>	<u>QC Level</u>	<u>Expected Range</u>	<u>Units</u>
CTACK	Control I	477 - 990	pg/mL
	Control II	3591 - 7459	pg/mL
FGF-21	Control I	72 - 149	pg/mL
	Control II	613 - 1274	pg/mL
GDF-11	Control I	19 - 39	ng/mL
	Control II	161 - 335	ng/mL
GDF-15	Control I	51 - 106	pg/mL
	Control II	433 - 899	pg/mL
GnRH	Control I	212 - 440	pg/mL
	Control II	1807 - 3753	pg/mL
IL-6	Control I	48 - 100	pg/mL
	Control II	414 - 860	pg/mL
IL-10	Control I	835 - 1733	pg/mL
	Control II	6532 - 13567	pg/mL
IL-18	Control I	45 - 93	pg/mL
	Control II	360 - 747	pg/mL
Jag1	Control I	66 - 138	ng/mL
	Control II	522 - 1083	ng/mL
Leptin	Control I	1205 - 2502	pg/mL
	Control II	10003 - 20776	pg/mL

Note: The Quality Control Ranges are generated with overnight assay format using serum matrix provided in the kit. Control values in culture media are not tested.

HAGE1-6020: AGE1-106.206 (18 January 2024)

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